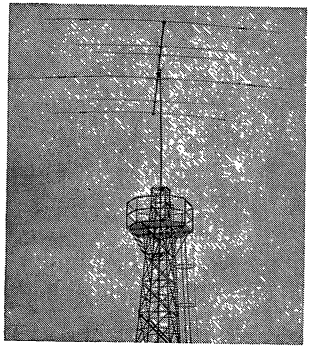
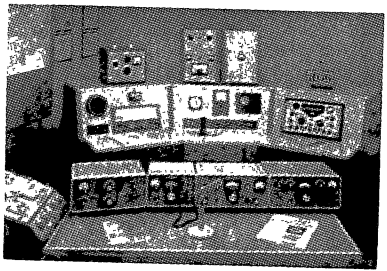
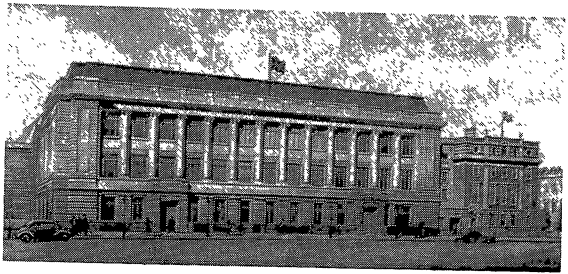
GB2SM

The Science Museum
London SW7 England







To Radio W9YT confirming ~~ur RPT~~ our QSO on 14 mc/s.

at 1013 G.M.T. on 3 MCH 1968 ur Sigs RST 56

~~CW/AM~~/2xSSB.

AM Transmitter: Labgear LG300 (150W)

SSB Transceiver: Collins KWM-2. SSB Linear Amp. Collins 30L-1 (500W PEP)

Receivers: Eddystone EA 12 - Racal RA 17 - Collins 75S-3B.

Antennae: Mosley TA36-40 Beam for 40/20/15/10 Metres,
8KW and Zepp-Fed Dipoles, Ground Plane.

GB2SM is a Demonstration Station located in the Science Museum in London and is designed to interest schoolboys, students and other visitors in the practices of radio communications.

Demonstration times - 1130 and 1600 Local time, Monday to Friday.

Beacon station on 28.2 Mc. for Propagation checks 1000 to 1600 Local Time, Monday to Friday.

Tnx for QSO es QSL Craig 73 de John.

OPS. G.R.M. Garratt G5CS.: G.C. Voller. G3JUL: W.A.F. Davidson G3NYY.: